

Notice of References Cited	Application/Control No. 09/996,357	Applicant(s)/Patent Under Reexamination GEFTER ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
✓	U	Goldsby et al. (2002) Kuby Immunology 4th Ed. Chapter 18 "Vaccines" (pp. 449-465)
✓	V	Bork and Bairoch (October 1996) "Go hunting in sequence databases but watch out for the traps." Trends in Genetics 12(10): 425-427
✓	W	Brenner (April 1999) "Errors in genome annotation." Trends in Genetics 15(4): 132-133
✓	X	Smith and Zhang (November 1997) "The challenges of genome sequence annotation or 'The devil is in the details'." Nature Biotechnology 15:1222-1223

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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✓	U	Doerks et al., (June 1998) "Protein annotation: detective work for function prediction." Trends in Genetics 14(6): 248-250
✓	V	Skolnick and Fetrow (2000) "From gene to protein structure and function: novel applications of computational approaches in the genomic era." Trends in Biotech. 18(1): 34-39
✓	W	Bork (2000) "Powers and Pitfalls in Sequence Analysis: The 70% Hurdle." Genome Research 10:398-400
✓	X	Wells (18 September 1990) "Additivity of Mutational Effects in Proteins." Biochemistry 29(37): 8509-8517

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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
<input checked="" type="checkbox"/>	U	Ngo et al. (2 March 1995) "The Protein Folding Problem and Tertiary Structure Prediction, Chapter 14: Computational Complexity Protein Structure Prediction, and the Levinthal Paradox" pp. 492-495
<input checked="" type="checkbox"/>	V	Stern et al. (May 1990) "Antibodies to the b-amyloid peptide cross-react with conformational epitopes in human fibrinogen subunits from peripheral blood." FEBS 264:43-47
<input checked="" type="checkbox"/>	W	Jobling & Holmes (1991) "Analysis of structure and function of the B Subunit of cholera toxin by the use of site-directed mutagenesis." Molecular Microbiology 5(7): 1755-67
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